> The way you can do this is to append the two arrays together, sort and
> uniq them. But really I've already done this in a routine called
> CMSET_OP(), which will return the indices of an array intersection
> like this:
>
>   wh = cmset_op(ArrayX, 'AND', ArrayY, /INDEX)
>
> which will give you indices into the ArrayX array. You can then
> reverse the order of X/Y and get the indices into the ArrayY array.
> Of course, you should check for the case of no intersection
> whatsoever.
>
> Good luck,
> Craig
>
> http://cow.physics.wisc.edu/~craigm/idl/idl.html (under "Array/Set" utilities)

Thanks Craig for your reply ... now it is working :)

Rafael